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Technology Center 2600

AMENDMENTS TO THE CLAIMS:

1. (Currently Amended)   A method for handling an unsuccessful synchronous call attempt from a calling party to a called party, said method comprising:

monitoring a synchronous call attempt from said calling party to said called party;

determining at least one communication address related to said called party;

dropping said synchronous call attempt to said called party;

after dropping said synchronous call attempt to said called party, receiving a message composed by the calling party; and

sending said message to said determined communication address.

2. (Original)   The method of claim 1, further comprising determining that said synchronous call attempt to said called party is unsuccessful.

3. (Original)   The method of claim 2, wherein said determining that said synchronous call attempt to said called party is unsuccessful comprises detecting an indication from the calling party that said synchronous call attempt to said called party is unsuccessful.

4. (Original)   The method of claim 3, wherein said indication comprises said calling party pressing a predetermined key or keys on a communication device.

1   5. (Original)   The method of claim 3, wherein said indication comprises said calling party

2   using a vocal command.

1   6. (Original)   The method of claim 1, wherein said dropping occurs prior to said determining

2   said at least one communication address.

1   7. (Original)   The method of claim 1, wherein said dropping comprises disconnecting.

1   8. (Original)   The method of claim 1, wherein said at least one communication address

2   comprises at least one of a telephone number, pager number, e-mail address, voice messaging

3   address, mobile phone number, and Internet instant messaging address.

1   9. (Original)   The method of claim 1, wherein said determining at least one communication

2   address comprises using said called party's telephone number in a query to at least one database for

3   communication addresses for said called party.

1   10. (Original) The method of claim 1, wherein said determining at least one communication

2   address comprises using information about said called party in a query to at least one database to

3   obtain other information about said called party.

1   11. (Original) The method of claim 10, wherein said other information about said called

2   party is used in a query to at least one database to obtain further information about said called party.

1   12. (Original) The method of claim 10, wherein said information about said called party

2   comprises name and communication addresses.

1   13. (Previously Amended)   The method of claim 1, wherein said receiving a message

2   composed by a calling party comprises:

3   where said at least one communication address related to the called party comprises

4   a plurality of communication addresses, presenting said calling party with a list of messaging options

5   based on said plurality of communication addresses;

6   allowing the calling party to select a messaging option for use; and

7   commencing a message compose session related to said selected messaging option

8   and pre-filling a communication address for said message with a communication address related to

9   said messaging option.

1   14. (Original) The method of claim 13, further comprising determining said called party's

2   communication addresses that are available for use.

1   15. (Original) The method of claim 14, wherein said determining the called party's addresses

2   that are available for use comprises comparting the determined called party's addresses with the

3   message compose capability of a communications device of said calling party.

1   16. (Currently Amended)   A computer readable medium containing computer executable

2   code which adapts a processor for a communication system to:

3   monitor a synchronous call attempt from said calling party to said called party;

4   determine at least one communication address related to said called party;

5   drop said synchronous call attempt to said called party;

6   <u>after dropping said synchronous call attempt to said called party,</u> receive a message

7   composed by a calling party; and

8   send said message to said determined communication address.

1   17. (Original) The computer readable medium of claim 16, further adapting a processor for

2   a communication system to determine that said synchronous call attempt to said called party is

3   unsuccessful.

1   18. (Original) The computer readable medium of claim 17, wherein said determining that

2   said synchronous call attempt to said called party is unsuccessful comprises detecting an indication

3   from the calling party that said synchronous call attempt to said called party is unsuccessful.

1   19. (Original) The computer readable medium of claim 18, wherein said indication

2   comprises said calling party pressing a predetermined key or keys on a communication device.

1   20. (Original) The computer readable medium of claim 18, wherein said indication

2   comprises said calling party using a vocal command.

1   21. (Original) The computer readable medium of claim 16, wherein said at least one

2   communication address comprises at least one of a telephone number, pager number, e-mail address,

3   voice messaging address, mobile phone number, and Internet instant messaging address.

1   22. (Original) The computer readable medium of claim 16, wherein said determining at least

2   one communication address comprises using information about said called party in a query to at least

3   one database to obtain other information about said called party.

1   23. (Original) The computer readable medium of claim 22, wherein said other information

2   about said called party is used in a query to at least one database to obtain further information about

3   said called party.

1   24. (Previously Amended)   The computer readable medium of claim 16, wherein said

2   receive a message composed by a calling party comprises:

3   where said at least one communication address related to the called party comprises

4   a plurality of communication addresses, presenting said calling party with a list of messaging options

5   based on said plurality of communication addresses;

6   allowing the calling party to select a messaging option for use; and

7   commencing a message compose session related to said selected messaging option

8   and pre-filling a communication address for said message with a communication address related to

9   said messaging option.

1   25. (Original) The computer readable medium of claim 24, further comprising determining

2   said called party's communication addresses that are available for use.

1   26. (Original) The computer readable medium of claim 25, wherein said determining the

2   called party's addresses that are available for use comprises comparing the determined called party's

3   addresses with the message compose capability of a communications device of said calling party.

1   27. (Currently Amended)   A method for handling a synchronous call attempt from a

2   calling party to a called party, said method comprising:

3   monitoring a synchronous call attempt from said calling party to said called party;

4   detecting during said synchronous call attempt an indication from said calling party

5   that said calling party wishes to send a message;

6   determining at least one communication address related to said called party;

7   receiving a message composed by said calling party; and

8   sending said message to said determined communication address.

1   28. (Original) The method of claim 27, wherein said detecting comprises detecting said

2   calling party pressing a predetermined key or keys on a communication device.

1   29. (Original) The method of claim 27, wherein said detecting comprises detecting said

2   calling party using a vocal command.

1   30. (Currently Amended)   A system for handling an unsuccessful synchronous call

2   attempt from a calling party to a called party, said system comprising:

3   monitoring means for monitoring a synchronous call attempt from said calling party

4   directed to said called party;

5   detection means for determining that said synchronous call attempt from said calling

6   party to said called party is unsuccessful;

7   addressing means for determining at least one address for said called party;

8   dropping means for dropping said synchronous call attempt to said called party;

9   message means for receiving a message composed by said calling party <u>after dropping</u>

10   <u>said synchronous call attempt to said called party</u> ; and

11   sending means for sending said message to said address determined by said

12   addressing means.

1   31. (Original) The system of claim 30, wherein said addressing means comprises:

2   at least one database containing said called party's address information;

3   database query means for querying said database for said called party's address

4   information; and

5   data communication means for providing said called party's address information to

6   said message means.